## APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	of filing in State Engineer's Office	DEC 4	1975		
Retu	rned to applicant for correction				
Corr	ected application filed	DEC 16 1	975		
Мар	filed	DEC 16	1975	under	29835
	The applicant Hammond Rai	nch Inc.			
	Star Rt. Street and No. or P.O. Box No.		of	Golco	nda City or Town
	Nevada 89414 State and Zip Code No.	, hereby m	ake.S.	application	for permission to appropriate the public
wate		er stated. (If ap	plicant	t is a corpo	ration, give date and place of incorpora-
tion;	if a copartnership or association, give	names of memb	ers.)		
					***************************************
1	The source of the proposed appropriate	ion is und	lergi	cound	,
••	The source of the proposed appropriate			Name of	stream, lake or other source.
2.	The amount of water applied for is.	6 CFS			second-feet
-•	(a) If stored in reservoir give number (	Or of acre-feet	e second	l-foot equals 44	8.83 gals, per min. second-feet acre-feet
3,	The water to be used for irriga	Irrigation, p	ower, mi	ning, manufacti	uring, domestic, or other use.
4.	If use is for:				
	(a) Irrigation (state number of acres to	be irrigated)			•
	(b) Stockwater (state number and kind	s of animals to	be wat	ered)	
	(c) Other use (describe fully under "N	No. 12. Remark	s")		
	(d) Power:				
	(1) Horsepower developed				
	(2) Point of return of water to str	eam	·		
5.	The water is to be diverted from its so	ource at the foll	lowing	point: SW	¼ SE¼ Section 13, T.37N
	R43 E, M.D.B.M. or at	a point f	rom	which	the E¼ corner of said
	The state of the s	!		anness and dist	ance to a section corner. If on unsurveyed land,
	it should be stated.				M, and Section 18, T37N,
	Des	cribe by legal subdiv	ision, if c	on unsurveyed l	and it should be so stated.
r	(44E, M.D.B.M.				
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7.	Use will begin about 1 January Day and Mont	and end	l about	31 D	ecember , of each year.
8.	Description of proposed works. (Unde	er the provisions	of NI	RS 535.010	you may be required to submit plans and
	specifications of your diversion or sto	rage works.).dr	ille	d well	turbine pump and
<u>c</u>	leisel motor.			b * *	through pipes, ditches, flumes, or other conduits.
	State manner in which water is to be diverte			works, whether	

10.	Estimated cost of works	\$20,000.00				
	Estimated time required to co	onstruct works 3 years				
11.	Estimated time required to co	omplete the application to beneficial use 5 Years				
12.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.					
Apr	licant Hammond Ranc	th Inc.				
		s/C.H.Ketcham Agent By C.H."Pete"Ketcham				
Con	npared bs/jw	Registered Land Surveyor				
		APPROVAL OF STATE ENGINEER				
	This is to certify that I have	e examined the foregoing application, and do hereby grant the same, subject to the				
ollo	wing limitations and condition	1S:				
	This permit is	issued subject to existing rights. It is amount of water herein granted is only a				
t€	emporary allowance	and that the final water right obtained				
ur	der this permit w	ill be dependent upon the amount of water				
ac +1	tually placed to	beneficial use. It is also understood that ow for a reasonable lowering of the static				
		well shall be equipped with a two (2) inch				
O.	ening for measuri	ng depth to water. If the well is flowing,				
		talled and maintained to prevent waste.				
		or other type of measuring device must be rements of water use kept. This source				
		n area designated by the State Engineer,				
pι	rsuant to NRS 534	.030. The State retains the right to				
		the water herein granted at any and all				
	mes.					
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ti The	amount of water to be appro	priated shall be limited to the amount which can be applied to beneficial use, and				
The not a	amount of water to be approto exceed 6.0 yearly duty of 4.0	priated shall be limited to the amount which can be applied to beneficial use, and  cubic feet per second but not to exceed  acre-feet per acre of land irrigated from				
The not a ar	amount of water to be approto exceed 6.0 yearly duty of 4.0 y and/or all sour	priated shall be limited to the amount which can be applied to beneficial use, and  cubic feet per second but not to exceed  acre-feet per acre of land irrigated from  ces.				
The not a ar	amount of water to be approto exceed	priated shall be limited to the amount which can be applied to beneficial use, and  cubic feet per second but not to exceed  acre-feet per acre of land irrigated from				
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The not a arr	amount of water to be approto exceed. 6.0 yearly duty of 4.0 y and/or all source all construction work shall beg of of commencement of work s	priated shall be limited to the amount which can be applied to beneficial use, and  cubic feet per second but not to exceed  acre-feet per acre of land irrigated from  ces.  gin on or before  November 5, 1976  Shall be filed before  December 5, 1976				
The and Active Processing Process	amount of water to be appro- to exceed	cubic feet per second but not to exceed  acre-feet per acre of land irrigated from  ces.  in on or before  Shall be filed before  December 5, 1976  Be filed before  December 5, 1977  December 5, 1977				
The and Active Processing Processing Approximately 1987	amount of water to be approto exceed	cubic feet per second but not to exceed  acre-feet per acre of land irrigated from  ces.  in on or before  Shall be filed before  December 5, 1976  asonable diligence and be completed on or before November 5, 1977  be filed before  December 5, 1977  Use shall be made on or before  November 5, 1980				
The and Active Processing Process	amount of water to be appro- to exceed 6.0 yearly duty of 4.0 yearly and/or all sour- nal construction work shall beg of of commencement of work so k must be prosecuted with re- of of completion of work shall blication of water to beneficial of of the application of water	priated shall be limited to the amount which can be applied to beneficial use, and				
The and are	amount of water to be appro- to exceed 6.0 yearly duty of 4.0 y and/or all sour- nal construction work shall beg of of commencement of work so k must be prosecuted with re- of of completion of work shall blication of water to beneficial of of the application of water of in support of proof of beneficial	cubic feet per second but not to exceed  cubic feet per second but not to exceed  acre-feet per acre of land irrigated from  ces.  Sin on or before  November 5, 1976  Shall be filed before  December 5, 1977  December 5, 1977  December 5, 1977  December 5, 1977  December 5, 1980  To beneficial use shall be filed on or before  December 5, 1980				
The anot a array a	amount of water to be appro- to exceed	priated shall be limited to the amount which can be applied to beneficial use, and				
The anot a array Active Processing Processin	amount of water to be appro- to exceed	priated shall be limited to the amount which can be applied to beneficial use, and				
The not a array Action Production Map Production Control Contr	amount of water to be appro- to exceed	priated shall be limited to the amount which can be applied to beneficial use, and  cubic feet per second but not to exceed  acre-feet per acre of land irrigated from  ces.  November 5, 1976  shall be filed before.  December 5, 1977  be filed before.  December 5, 1977  use shall be made on or before.  November 5, 1980  to beneficial use shall be filed on or before.  December 5, 1980  Testimony whereof, I ROLAND D. WESTERGARD  State Engineer of Nevada, have hereunto set my hand and the seal of my office, this. 5th. day of May				